REMEDIAL SITE ASSESSMENT DECISION - EPA REGION III

Report Type: EXPANDED SITE INSPECTION 001

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EPA ID: MDD053948188 Site Name: MILLER CHEMICAL & FERTILIZER CORP State ID: MD-123
Alias Site Names:
City: WHITEFORD County or Parish: HARFORD State: MD

Report Developed by: STATE

Refer to Report Dated: 07/01/2003

| Report Developed by. STATE | |
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| DECISION: | |
| Further Remedial Site Assessment under CERCLA (Superfund) is not re because: | quired |
| 1a. Site does not qualify for further remedial site assessment under CE (No Further Remedial Action Planned - NFRAP) | RCLA |
| ☐ 1b. Site may qualify for action, but is deferred to: | |
| X 2. Further Assessment Needed Under CERCLA: | |
| 2a. Priority: Higher 💢 Lower | SDMS DociD 2025191 |
| 2b. Other: (recommended action) Low | SDMS DOCID 2020101 |
| DISCUSSION/RATIONALE: | |
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| This site is the location of the former Miller Chemical and Fertilizer Corporation, which used the property to m pesticides containing arsenic, copper, chromium and zinc. The company operated from 1963 through 1965, elevated arsenic concentrations in onsite soils and on- and off-site sediments. Due to the impact of arsenic cosite would score high enough to qualify as an NPL-caliber site. The State will be negotiating with the site owner to further characterize the arsenic contamination in the soils arsenic has migrated to the groundwater. Since the site is NPL-caliber, it will be included in the EPA/State was AOther Cleanup Activity - State Lead*. | Sample results from the ESI showed on the surface water bodies in the area, the and sediments and to investigate whether |
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